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19: ON THE OCCURRENCE OF BIFURCATED TAILED IN AGAMA LIZARD FROM SIMLA HILLS, HIMACHAL PRADESH

During September 1970, while undertaking a general faunistic survey of Rajgarh and its vicinity of district Sirmour, H.P., we observed a good number of agama lizards basking on barren rocks, creeping out from below stones and crevices of boulders, of which a few lizards were collected.

While studying these specimens, one lizard was noted to have its tail bifurcated last onethird of the total length of the tail. The specimen was identified as *Agama tuberculata*

HIGH ALTITUDE ZOOLOGY FIELD STATION, ZOOLOGICAL SURVEY OF INDIA, SOLAN (H.P.), December 21, 1978. Gray.

Material: 1 ex. Loc. Rajgarh, Dist. Sirmour, H.P., 3-9-70, M. Chandra.

Measurement: 250 mm. Total length. 123 mm. Standard length.

We are deeply indebted to Dr. R. Bielowski, Institute of Zoology, Polish Academy of Science, Warsaw for his valuable comments and confirmation during his study of Solan in 1973. Thanks are due to the Director, Z.S.I. for the facilities afforded.

> MAHESH CHANDRA RATHIN MUKHERJEE

20. RECENT RE-DISCOVERY OF THE RARE AGAMID LIZARD OTOCRYPTIS BEDDOMII

Recently I picked up a juvenile agamid lizard from a bush near a stream in the upper shola, Kodaikanal (2100 m), Palnis, Western Ghats, South India. On detailed examination later the specimen was recognised easily as *Otocryptis beddomii* Boulenger because of its sub-